EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	225	380/42.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2005/05/27 20:47
S2	6	380/42.ccls. and (sixteen six adj teen) adj round	US-PGPUB; USPAT; EPO	OR	ON	2005/05/27 20:52
S3	5	380/42.ccls. and (sixteen six adj teen) adj round and three	US-PGPUB; USPAT; EPO	OR	ON	2005/05/27 20:53
S4	1	380/42.ccls. and (sixteen six adj teen) adj round and three adj round	US-PGPUB; USPAT; EPO	OR	ON	2005/05/27 21:04
S5	4	("6246768").URPN.	USPAT	OR	ON	2005/05/27 20:57
S6	2	("6278783").URPN.	USPAT	OR	ON	2005/05/27 21:00
S7	2	("6278783").URPN.	USPAT	OR	ON	2005/05/27 21:02
S8	0	countermeasure and (sixteen six adj teen) adj round and three adj round	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 13:02
S9	0	counter adj measure and (sixteen six adj teen) adj round and three adj round	US-PGPUB; USPAT; EPO	OR	ON	2005/05/27 21:04
S10	1	"5933501".pn.	USPAT	OR	ON	2005/05/27 21:07
S11	2	("5974149" "6233338").pn.	USPAT	OR	ON	2005/05/27 21:14
S12	1	("6182216").pn.	USPAT	OR	ON	2005/05/27 21:14
S13	49	("5511123" "5745577" "6182216" "6199162" "6088800" "6434699" "6820814" "5949884" "5623548" "6192129" "6243470" "5793871" "5825886" "5778074" "5987124" "5003597" "6185304" "6185679" "6189095" "6314186" "5317638" "5592553" "5661807" "5675653" "6162129" "6269163" "6298136" "6324286" "6345101" "6578150" "6751319" "6769063" "6891950" "4353555" "6069584" "5536084" "5855018" "6148292" "6295606" "4549170" "5587559" "6330559" "5881263" "6807578" "6195751" "3796830" "6292830" "6470242" "6811487").pn.	USPAT	OR	ON	2005/06/21 16:47
S14	16	S13 and six	USPAT	OR	ON	2005/06/21 16:48
S15	254	380/42.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2006/03/04 14:55

EAST Search History

S16	6	380/42.ccls. and (sixteen six adj teen) adj round	US-PGPUB; USPAT; EPO	OR	ON	2006/03/04 14:55
S17	5	380/42.ccls. and (sixteen six adj teen) adj round and three	US-PGPUB; USPAT; EPO	OR	ON	2006/03/04 14:55
S18	1	380/42.ccls. and (sixteen six adj teen) adj round and three adj round	US-PGPUB; USPAT; EPO	OR	ON	2006/03/04 14:55
S19	10	("6246768").URPN.	USPAT	OR	ON	2006/03/04 14:55
S20	3	("6278783").URPN.	USPAT	OR	ON	2006/03/04 14:55
S21	3	("6278783").URPN.	USPAT	OR	ON	2006/03/04 14:55
S22	0	countermeasure and (sixteen six adj teen) adj round and three adj round	US-PGPUB; USPAT; EPO	OR	ON	2006/03/04 14:55
S23	0	counter adj measure and (sixteen six adj teen) adj round and three adj round	US-PGPUB; USPAT; EPO	OR	ON	2006/03/04 14:55
S24	1	"5933501".pn.	USPAT	OR	ON	2006/03/04 14:55
S25	2	("5974149" "6233338").pn.	USPAT	OR	ON	2006/03/04 14:55
S26	1	("6182216").pn.	USPAT	OR	ON	2006/03/04 14:55
S27	49	("5511123" "5745577" "6182216" "6199162" "6088800" "6434699" "6820814" "5949884" "5623548" "6192129" "6243470" "5793871" "5825886" "5778074" "5987124" "5003597" "6185304" "6185679" "6189095" "6314186" "5317638" "5592553" "5661807" "5675653" "6162129" "6269163" "6298136" "6324286" "6345101" "6578150" "6751319" "6769063" "6891950" "4353555" "6069584" "5536084" "5855018" "6148292" "6295606" "4549170" "5587559" "6330559" "5881263" "6807578" "6195751" "3796830" "6292830" "6470242" "6811487").pn.	USPAT	OR	ON	2006/03/04 14:55
S28	16	S27 and six	USPAT	OR	ON	2006/03/04 14:55
S29	1	"6820814".pn.	USPAT	OR	ON	2006/03/05 12:45
S34	10	((((cryptographic crypto$5) and key) and secret) and countermeasure) and sixteen and (clculation rounds iteration)	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 12:52

EAST Search History

S36	10	((((cryptographic crypto$5) and key) and secret) and countermeasure) and sixteen and (clculation rounds iteration)	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 12:52
S37	6	countermeasure and (sixteen six adj teen) adj round	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 13:03
S38	0	countermeasure and ((sixteen six adj teen) adj (calculation iteration round)).clm.	US-PGPUB	OR	ON	2006/03/05 13:05
S39	0	countermeasure with ((sixteen six adj teen six-teen) with (calculation iteration round)).clm.	US-PGPUB	OR	ON	2006/03/05 13:05
S40	6	((sixteen six adj teen six-teen) with (calculation iteration round)).clm.	US-PGPUB	OR	ON	2006/03/05 13:06
S41	2	gemplus.as. and (clavier benoit).in.	US-PGPUB	OR	ON	2006/03/05 14:00
S42	0	S41 and ((sixteen six adj teen six-teen) with (calculation iteration round)). clm.	US-PGPUB	OR	ON	2006/03/05 13:08
S43	702	(clavier benoit).in.	US-PGPUB	OR	ON	2006/03/05 13:08
S44	0	S43 and ((sixteen six adj teen six-teen) with (calculation iteration round)). clm.	US-PGPUB	OR	ON	2006/03/05 13:08
S45	254	380/42.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 13:19
S46	6	380/42.ccls. and (sixteen six adj teen) adj round	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 13:19
S47	5	380/42.ccls. and (sixteen six adj teen) adj round and three	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 13:19
S48	1	380/42.ccls. and (sixteen six adj teen) adj round and three adj round	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 13:19
S49	10	("6246768").URPN.	USPAT	OR	ON	2006/03/05 13:19
S50	3	("6278783").URPN.	USPAT	OR	ON	2006/03/05 13:19
S51	3	("6278783").URPN.	USPAT	OR	ON	2006/03/05 13:19
S52	0	countermeasure and (sixteen six adj teen) adj round and three adj round	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 13:19
S53	0	counter adj measure and (sixteen six adj teen) adj round and three adj round	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 13:19
S54	1	"5933501".pn.	USPAT	OR	ON	2006/03/05 13:19

EAST Search History

S55	2	("5974149" "6233338").pn.	USPAT	OR	ON	2006/03/05 13:19
S56	1	("6182216").pn.	USPAT	OR	ON	2006/03/05 13:19
S57	49	("5511123" "5745577" "6182216" "6199162" "6088800" "6434699" "6820814" "5949884" "5623548" "6192129" "6243470" "5793871" "5825886" "5778074" "5987124" "5003597" "6185304" "6185679" "6189095" "6314186" "5317638" "5592553" "5661807" "5675653" "6162129" "6269163" "6298136" "6324286" "6345101" "6578150" "6751319" "6769063" "6891950" "4353555" "6069584" "5536084" "5855018" "6148292" "6295606" "4549170" "5587559" "6330559" "5881263" "6807578" "6195751" "3796830" "6292830" "6470242" "6811487").pn.	USPAT	OR	ON	2006/03/05 13:19
S58	16	S57 and six	USPAT	OR	ON	2006/03/05 13:19
S59	254	380/42.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 13:19
S60	0	countermeasure and (sixteen six adj teen) adj round and three adj round	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 13:19
S61	0	counter adj measure and (sixteen six adj teen) adj round and three adj round	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 13:19
S62	1	380/42.ccls. and (sixteen six adj teen) adj round and three adj round	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 13:19
S63	1	"5933501".pn.	USPAT	OR	ON	2006/03/05 13:19
S64	1	("6182216").pn.	USPAT	OR	ON	2006/03/05 13:19
S65	6	380/42.ccls. and (sixteen six adj teen) adj round	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 13:19
S66	5	380/42.ccls. and (sixteen six adj teen) adj round and three	US-PGPUB; USPAT; EPO	OR	ON	2006/03/05 13:19
S67	10	("6246768").URPN.	USPAT	OR	ON	2006/03/05 13:19
S68	3	("6278783").URPN.	USPAT	OR	ON	2006/03/05 13:19
S69	3	("6278783").URPN.	USPAT	OR	ON	2006/03/05 13:19
S70	2	("5974149" "6233338").pn.	USPAT	OR	ON	2006/03/05 13:19

EAST Search History

S71	49	("5511123" "5745577" "6182216" "6199162" "6088800" "6434699" "6820814" "5949884" "5623548" "6192129" "6243470" "5793871" "5825886" "5778074" "5987124" "5003597" "6185304" "6185679" "6189095" "6314186" "5317638" "5592553" "5661807" "5675653" "6162129" "6269163" "6298136" "6324286" "6345101" "6578150" "6751319" "6769063" "6891950" "4353555" "6069584" "5536084" "5855018" "6148292" "6295606" "4549170" "5587559" "6330559" "5881263" "6807578" "6195751" "3796830" "6292830" "6470242" "6811487").pn.	USPAT	OR	ON	2006/03/05 13:19
S72	16	S71 and six	USPAT	OR	ON	2006/03/05 13:19
S73	1	"6820814".pn.	USPAT	OR	ON	2006/03/05 13:19

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1 Developing an enterprise information security policy

Jinx P. Walton
November 2002 **Proceedings of the 30th annual ACM SIGUCCS conference on User services**
Publisher: ACM Press
Full text available: pdf(635.25 KB) Additional Information: full citation, abstract, citings, index terms

The University of Pittsburgh is at the midpoint of a three-year strategic plan focused on information technology. Our strategic direction is based on a tiered model consisting of these layers: network infrastructure, middleware, Web infrastructure, and the set of applications and services that can be provided to our user community. As applications and services become increasingly more complex, there is a greater potential for security breaches that must be adequately addressed.The ability for st ...

Keywords: compliance, data security, network management, network security, policies, regulation, security, unauthorized access

2 Performance analysis of mobile agents for filtering data streams on wireless networks

David Kotz, George Cybenko, Robert S. Gray, Guofei Jiang, Ronald A. Peterson, Martin O. Hofmann, Daria A. Chacón, Kenneth R. Whitebread, James Hendler
April 2002 **Mobile Networks and Applications**, Volume 7 Issue 2
Publisher: Kluwer Academic Publishers
Full text available: pdf(267.15 KB) Additional Information: full citation, abstract, references, citings, index terms

Wireless networks are an ideal environment for mobile agents, since their mobility allows them to move across an unreliable link to reside on a wired host, next to or closer to the resources that they need to use. Furthermore, client-specific data transformations can be moved across the wireless link and run on a wired gateway server, reducing bandwidth demands. In this paper we examine the tradeoffs faced when deciding whether to use mobile agents in a data-filtering application where numerous ...

Keywords: RPC, information filtering, mobile agent, mobile code, performance analysis, wireless network

3 Data base development for evaluation of the selective law enforcement program in

Alabama
Jan Waldon Crow
April 1978 **Proceedings of the 16th annual Southeast regional conference**
Publisher: ACM Press
Full text available: pdf(323.52 KB) Additional Information: full citation, abstract

Selected data base problems for the evaluation of the Selective Law Enforcement Program in Alabama are considered as follows: 1. data selection, 2. data quality, 3. statistical test, 4. basis for evaluation, 5. results.

4 Architectures for cryptography and security applications: A side-channel leakage free coprocessor IC in 0.18µm CMOS for embedded AES-based cryptographic and biometric processing
K. Tiri, D. Hwang, A. Hodjat, B. Lai, S. Yang, P. Schaumont, I. Verbauwhede
June 2005 **Proceedings of the 42nd annual conference on Design automation**
Publisher: ACM Press
Full text available: pdf(2.92 MB) Additional Information: full citation, abstract, references, index terms

Security ICs are vulnerable to side-channel attacks (SCAs) that find the secret key by monitoring the power consumption and other information that is leaked by the switching behavior of digital CMOS gates. This paper describes a side-channel attack resistant coprocessor IC and its design techniques. The IC has been fabricated in 0.18µm CMOS. The coprocessor, which is used for embedded cryptographic and biometric processing, consists of four components: an Advanced Encryption Standard (AES) ...

Keywords: countermeasure, differential power analysis, encryption, security IC, side-channel attack, smart card

5 Comparison of assembly language and Ada for a real-time embedded ECM system
N. Salant
January 1989 **Proceedings of the conference on Tri-Ada '89: Ada technology in context: application, development, and deployment**
Publisher: ACM Press
Full text available: pdf(679.97 KB) Additional Information: full citation, abstract, references, index terms

ITT Avionics has conducted a performance comparison between an existing ECM system for tactical fighter aircraft and a theoretical Ada implementation of this system targeted to a MIL-STD-1750A processor. The ECM system component selected for the study is based on an ATAC-16M 16 bit microprocessor and is hand coded in assembly language. The intent of the performance study was to determine the feasibility of meeting the real time requirements of such an ECM system based on current Ada and 175 ...

6 Design Issues in Ethical Agent Computing
L. Pretorius, A. Barnard, E. Cloete
June 2004 **ACM SIGCAS Computers and Society**, Volume 34 Issue 1
Publisher: ACM Press
Full text available: html(146.81 KB) Additional Information: full citation, abstract

Agent computing, and in particular intelligent mobile agent computing, is at present awarded increasing prominence in the literature. This is partly due to the pervasive nature of available Internet technologies such as search engines and booking agents. It is within this context that the importance of investigating various characteristics demonstrated by mobile agent computing is becoming apparent. In order to perform specialized tasks on behalf of their owners, a certain amount of i ...

7 Wireless networking security: Security flaws in 802.11 data link protocols

Nancy Cam-Winget, Russ Housley, David Wagner, Jesse Walker
May 2003 **Communications of the ACM**, Volume 46 Issue 5
Publisher: ACM Press
Full text available: pdf(98.86 KB) html(27.46 KB) Additional Information: full citation, abstract, references, citings, index terms

Understanding the difficulties in security protocol design and attempting to relocate the struggle between hacker and defender to a different protocol layer.

8 Network interactions: Simulating realistic network worm traffic for worm warning system design and testing

Michael Liljenstam, David M. Nicol, Vincent H. Berk, Robert S. Gray
October 2003 **Proceedings of the 2003 ACM workshop on Rapid malcode WORM '03**
Publisher: ACM Press
Full text available: pdf(308.41 KB) Additional Information: full citation, abstract, references, citings, index terms

Reproducing the effects of large-scale worm attacks in a laboratory setup in a realistic and reproducible manner is an important issue for the development of worm detection and defense systems. In this paper, we describe a worm simulation model we are developing to accurately model the large-scale spread dynamics of a worm and many aspects of its detailed effects on the network. We can model slow or fast worms with realistic scan rates on realistic IP address spaces and selectively model local d ...

Keywords: code red, network modeling and simulation, network security, slammer, worm detection systems, worms

9 A product liability cost and risk funding model: the case of the automotive air cushion restraint system

Conway L. Lackman
January 1982 **ACM SIGSIM Simulation Digest**, Volume 13 Issue 1-4
Publisher: ACM Press
Full text available: pdf(1.24 MB) Additional Information: full citation, abstract, references

U. S. Government Regulations requiring 1982 car models to be equipped with Air Cushion Restraint Systems (ACRS) as standard equipment necessitated an estimate of product liability cost (PLC) for both the manufacturers of autos and ACRS's.

10 Hypertext and "the hyperreal"

S. Moulthrop
November 1989 **Proceedings of the second annual ACM conference on Hypertext**
Publisher: ACM Press
Full text available: pdf(932.57 KB) Additional Information: full citation, abstract, references, citings, index terms

As the technology of hypertext matures and becomes widespread, the changes it brings to textuality will affect all fields of writing, including those associated with literature. Using an important recent work of hypertextual fiction as a focal point, this paper offers a perspective on hypertext informed by literary and social criticism. It invokes Jean Baudrillards distinction between technologies of displacement (the robot) and technologies of augmentation (the automaton) to argue fo ...

11 A dynamic processor allocation policy for multiprogrammed shared-memory multiprocessors

Cathy McCann, Raj Vaswani, John Zahorjan
May 1993 **ACM Transactions on Computer Systems (TOCS)**, Volume 11 Issue 2
Publisher: ACM Press

Full text available: pdf(2.26 MB) Additional Information: full citation, abstract, references, citings, index terms

We propose and evaluate empirically the performance of a dynamic processor-scheduling policy for multiprogrammed shared-memory multiprocessors. The policy is dynamic in that it reallocates processors from one parallel job to another based on the currently realized parallelism of those jobs. The policy is suitable for implementation in production systems in that: —It interacts well with very efficient user-level thread packages, leaving to them many low-level thr ...

Keywords: shared memory parallel processors, threads, two-level scheduling

12 Session 1C: human interactions and perceptions: Using a vibro-tactile display for enhanced collision perception and presence

Jonghyun Ryu, Gerard Jounghyun Kim
November 2004 **Proceedings of the ACM symposium on Virtual reality software and technology VRST '04**
Publisher: ACM Press

Full text available: pdf(1.14 MB) Additional Information: full citation, abstract, references, index terms

One of the goals and means of realizing virtual reality is through multimodal interfaces, leveraging on the many sensory organs that humans possess. Among them, the tactile sense is important and useful for close range interaction and manipulation tasks. In this paper, we explore this possibility using a vibro-tactile device on the whole body for simulating collision between the user and virtual environment. We first experimentally verify the effect of enhanced user felt presence by employing lo ...

Keywords: multimodality, presence, sensory saltation, tactile interface, vibration feedback model, vibrator, virtual environments

13 Programming languages: past, present, and future: sixteen prominent computer scientiest assess our field

Peter Trott
January 1997 **ACM SIGPLAN Notices**, Volume 32 Issue 1
Publisher: ACM Press

Full text available: pdf(4.67 MB) Additional Information: full citation, index terms

14 A new page table for 64-bit address spaces

M. Talluri, M. D. Hill, Y. A. Khalidi
December 1995 **ACM SIGOPS Operating Systems Review , Proceedings of the fifteenth ACM symposium on Operating systems principles SOSP '95**, Volume 29 Issue 5
Publisher: ACM Press

Full text available: pdf(1.97 MB) Additional Information: full citation, references, citings, index terms

15 Tarantula: a vector extension to the alpha architecture

Roger Espasa, Federico Ardanaz, Joel Emer, Stephen Felix, Julio Gago, Roger Gramunt, Isaac Hernandez, Toni Juan, Geoff Lowney, Matthew Mattina, André Seznec

May 2002 **ACM SIGARCH Computer Architecture News , Proceedings of the 29th annual international symposium on Computer architecture ISCA '02 , Proceedings of the 29th annual international symposium on Computer architecture ISCA '02**, Volume 30 Issue 2
Publisher: IEEE Computer Society, ACM Press

Full text available: pdf(1.19 MB) Publisher Site Additional Information: full citation, abstract, references, citings, index terms

Tarantula is an aggressive floating point machine targeted at technical, scientific and bioinformatics workloads, originally planned as a follow-on candidate to the EV8 processor [6, 5]. Tarantula adds to the EV8 core a vector unit capable of 32 double-precision flops per cycle. The vector unit fetches data directly from a 16 MByte second level cache with a peak bandwidth of sixty four 64-bit values per cycle. The whole chip is backed by a memory controller capable of delivering over 64 GBytes/s ...

Keywords: Vector Processor, Microprocessor, High Performance, Bandwidth, Power, Instruction Set Architecture, Virtual Memory, Cache Coherency

16 Radiance interpolants for accelerated bounded-error ray tracing
Kavita Bala, Julie Dorsey, Seth Teller
July 1999 **ACM Transactions on Graphics (TOG)**, Volume 18 Issue 3
Publisher: ACM Press

Full text available: pdf(888.58 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Ray tracers, which sample radiance, are usually regarded as offline rendering algorithms that are too slow for interactive use. In this article we present a system that exploits object-space, ray-space, image-space, and temporal coherence to accelerate ray tracing. Our system uses per-surface interpolants to approximate radiance both interactive and batch ray tracers. Our approach explicity decouples the two primary operations of a ray tracer—shading and visibility de ...

Keywords: 4D interpolation, approximation, data structures, error bounds, interactive, interval arithmetic, radiance, rendering, rendering systems, visibility

17 Comparing rebuild algorithms for mirrored and RAID5 disk arrays
Robert Y. Hou, Yale N. Patt
June 1993 **ACM SIGMOD Record , Proceedings of the 1993 ACM SIGMOD international conference on Management of data SIGMOD '93**, Volume 22 Issue 2
Publisher: ACM Press

Full text available: pdf(945.10 KB) Additional Information: full citation, abstract, references, citings, index terms

Several disk array architectures have been proposed to provide high throughput for transaction processing applications. When a single disk in a redundant array fails, the array continues to operate, albeit in a degraded mode with a corresponding reduction in performance. In addition, the lost data must be rebuilt to a spare disk in a timely manner to reduce the probability of permanent data loss. Several researchers have proposed and examined algorithms for rebuilding the failed dis ...

18 Conservative Scheduling: Using Predicted Variance to Improve Scheduling Decisions in Dynamic Environments
Lingyun Yang, Jennifer M. Schopf, Ian Foster
November 2003 **Proceedings of the 2003 ACM/IEEE conference on Supercomputing**
Publisher: IEEE Computer Society

Full text available: pdf(253.17 KB) Additional Information: full citation, abstract

In heterogeneous and dynamic environments, efficient execution of parallel computations can require mappings of tasks to processors whose performance is both irregular (because of heterogeneity) and time-varying (because of dynamicity). While adaptive domain decomposition techniques have been used to address heterogeneous resource capabilities, temporal variations in those capabilities have seldom been considered. We propose a conservative scheduling policy that uses information about expected f ...

19 Striping in large tape libraries

A. L. Drapeau, R. H. Katz
December 1993 **Proceedings of the 1993 ACM/IEEE conference on Supercomputing**
Publisher: ACM Press
Full text available: pdf(951.72 KB) Additional Information: full citation, references, citings, index terms

20 Leaves from the notebook of a veteran programmer/analyst: my sixteen months of experience with Jackson Program Design Methodology

Roger R. Baldwin
January 1983 **ACM SIGSOFT Software Engineering Notes**, Volume 8 Issue 1
Publisher: ACM Press
Full text available: pdf(92.24 KB) Additional Information: full citation, references

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[PS] EMpowering Side-Channel Attacks Josyula R. Rao \Lambda Pankaj ...
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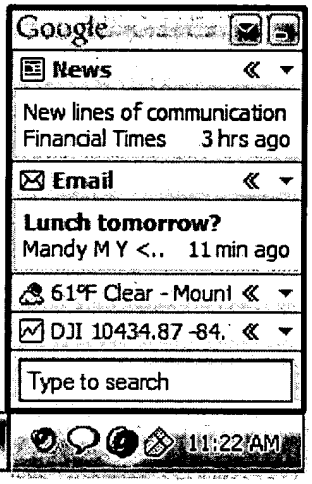
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